

WHAT IS CLAIMED IS:

- 1 1. A pocket tool, comprising:
2 a handle;
3 at least one ancillary tool coupled to the handle; and
4 a flashlight coupled to the handle, the flashlight having a first light
5 source directed in a first direction and a second light source directed in a second
6 direction.
- 1 2. The pocket tool of claim 1, wherein the first and second directions are
2 approximately ninety degrees apart.
- 1 3. The pocket tool of claim 1, wherein the first and second light sources
2 are LEDs.
- 1 4. The pocket tool of claim 1, wherein the ancillary tool is coupled to a
2 first end of the handle and the flashlight is coupled to an opposing end of the handle.
- 1 5. The pocket tool of claim 4, wherein the ancillary tool is a knife, a
2 bottle opener, a screwdriver, or a pair of scissors.
- 1 6. The pocket tool of claim 1, wherein the handle includes an interior
2 channel and the flashlight is stowed in the channel when the flashlight is in a closed
3 position.
- 1 7. The pocket tool of claim 6, wherein the flashlight is pivotally coupled
2 to the handle.
- 1 8. A pocket tool, comprising:
2 a handle;
3 an ancillary tool coupled to the handle;
4 a flashlight coupled to the handle, the flashlight having a closed
5 position and an open position;

6 a means for biasing the flashlight into the open position coupled
7 between the handle and the flashlight; and

8 a means for activating the flashlight, wherein when the means for
9 activating the flashlight is engaged, the means for biasing the flashlight moves the
10 flashlight from the closed position to the open position and the flashlight is turned on.

1 9. The pocket tool of claim 8, wherein the flashlight comprises two light
2 beams shining in two different directions.

1 10. The pocket tool of claim 9, wherein the two different directions are
2 approximately ninety degrees apart.

1 11. The pocket tool of claim 9, wherein the two light beams are generated
2 by LEDs.

1 12. The pocket tool of claim 8, wherein the ancillary tool is coupled to a
2 first end of the handle and the flashlight is coupled to an opposing end of the handle.

1 13. The pocket tool of claim 12, wherein the ancillary tool is a knife, a
2 bottle opener, a screwdriver, or a pair of scissors.

1 14. The pocket tool of claim 8, wherein the handle includes an interior
2 channel and the flashlight is stowed in the channel when the flashlight is in the closed
3 position.

1 15. The pocket tool of claim 14, wherein the flashlight is pivotally coupled
2 to the handle.

1 16. The pocket tool of claim 8, wherein the means for biasing is a torsion
2 spring.

1 17. The pocket tool of claim 8, wherein the means for activating is a push
2 button.

1 18. A flashlight, comprising:

2 a handle;
3 a lighting unit coupled to the handle;
4 a first light source coupled to the lighting unit, the first light source
5 directing a first light beam in a first direction; and
6 a second light source coupled to the lighting unit, the second light
7 source directing a second light beam in a second direction.

1 19. The flashlight of claim 18, wherein the first and second directions are
2 approximately ninety degrees apart.

1 20. The flashlight of claim 18, wherein the first and second light sources
2 are LEDs.

1 21. The flashlight of claim 18, further comprising an ancillary tool
2 pivotally coupled to the handle.

1 22. The flashlight of claim 21, wherein the ancillary tool is a knife, a bottle
2 opener, a screwdriver, or a pair of scissors.